

imationPATENT
Docket No. 10305US02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

YUNG YIP et al.

Serial No.: 10/822,884

Filed: April 13, 2004

For: STATIC DISSIPATIVE HOUSING FOR
DATA CARTRIDGE CARRYING
NON-TAPE STORAGE MEDIUM

Examiner: Thanh Q. Nguyen

Group Art Unit: 2182

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FEB 06 2008**CERTIFICATE OF TELEFACSIMILE TRANSMISSION**Mail Stop Appeal Brief - Patents
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450Examiner Thanh Q. Nguyen
Fax No.: (571) 273-8300

Dear Sir:


I certify that the following pages are being telefacsimile transmitted to the U.S. Patent and Trademark Office on the date shown below:

1. Response to Notification of Non-Compliant Appeal Brief with Certificate of Facsimile (2 pages)
2. Corrected Appeal Brief Under 37 C.F.R. § 41.37 with Certificate of Facsimile (14 pages)

Respectfully submitted,

Date

2/6/8


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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appellant: Yung Yip et al.

Serial No.: 10/822,884

Filed: April 13, 2004

Title: STATIC DISSIPATIVE HOUSING FOR DATA CARTRIDGE CARRYING
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Commissioner for Patents, Alexandria, VA 22313-1450 on February 6 2008.

By:

Name: Eric D. Levinson

RESPONSE TO NOTIFICATION OF NON-COMPLIANT APPEAL BRIEF

Mail Stop Appeal Brief - Patents
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This Communication is in response to the "Notification of Non-Compliant Appeal Brief" mailed on January 9, 2008.

The Appeal Brief filed on December 13, 2007 was deemed defective for failure to comply with one or more provisions of 37 CFR 41.37. More specifically, the Appeal Brief was deemed defective because the Appeal Brief does not contain a statement of the status of all claims (37 CFR 41.37(c)(1)(iii)).

With this Communication, a CORRECTED Appeal Brief including a statement of the status of all claims has been submitted. Applicant, therefore, submits that the CORRECTED Appeal Brief is now compliant and is in proper order and in a condition for consideration.

No fee is required with this Communication. At any time during the pendency of this application, however, please charge any fees required or credit any overpayment to Deposit Account 09-0069.

Response to Notification of Non-Compliant Appeal Brief

Appellant: Yung Yip et al.

Serial No.: 10/822,884

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STORAGE MEDIUMRECEIVED
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The Examiner is invited to telephone the Applicants' representative at the below-listed number to facilitate prosecution of this application.

Respectfully submitted,

Date: 2/6/8
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appellant: Yung Yip et al.

Examiner: Tanh Q. Nguyen

Serial No.: 10/822,884

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FEB 06 2008Title: STATIC DISSIPATIVE HOUSING FOR DATA CARTRIDGE CARRYING
NON-TAPE STORAGE MEDIUMCERTIFICATE UNDER 37 CFR 1.8: I hereby certify that this correspondence is being transmitted by facsimile to the
Commissioner for Patents, Alexandria, VA 22313-1450 on February 6, 2008.By: Eric D. Levinson
Name: Eric D. Levinson**CORRECTED APPEAL BRIEF UNDER 37 C.F.R. § 41.37****Mail Stop Appeal Brief – Patents**

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sir/Madam:

This CORRECTED Appeal Brief is presented in response to the Notification of Non-Compliant Appeal Brief mailed January 9, 2008, and in response to the Notice of Panel Decision from Pre-Appeal Brief Review mailed November 13, 2007 and in support of the Notice of Appeal filed October 3, 2007, appealing the rejection of claims 1-8 and 16-20 of the above-identified application as set forth in the Final Office Action mailed July 3, 2007.

No fee is required with this Communication. At any time during the pendency of this application, please charge any required fees or credit any overpayment to Deposit Account No. 09-0069.

Appellant respectfully requests reconsideration and reversal of the Examiner's rejection of pending claims 1-8 and 16-20.

**CORRECTED Appeal Brief to the Board of Patent Appeals and Interferences
of the United States Patent and Trademark Office**

Appellant: Yung Yip et al.

Serial No.: 10/822,884

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Title: STATIC DISSIPATIVE HOUSING FOR DATA CARTRIDGE CARRYING NON-TAPE
STORAGE MEDIUM

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REAL PARTY IN INTEREST

The real party in interest is Imation Corp having a principal place of business at
1 Imation Place, Oakdale, MN 55128-3421, USA.

RELATED APPEALS AND INTERFERENCES

Appellant submits that there are no related appeals or interferences which will directly
affect or be directly affected by or have a bearing on the decision in the pending appeal.

STATUS OF CLAIMS

Claims 1-8 and 16-20 are pending in the application (see Claims Appendix), and are the
subject of the present Appeal. Claims 9-15 were previously cancelled without prejudice.

Claims 1-8, 10, and 16-20 were rejected under 35 U.S.C. 112, first paragraph, as failing
comply with the enablement requirement.

Claims 3-5 and 17 were rejected under 35 U.S.C. 112, first paragraph, in that the
Examiner contends that the specification does not reasonably provide enablement for a housing
having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12}
ohms/square.

Claims 1-8 and 16-20 were rejected under 35 U.S.C. 103(a) as being unpatentable over
Albretch et al. US Publication No. 2002/0159182 in view of Waggoner et al. US Publication No.
2004/0113129 and "STAT: Guide To LNP's Line Of Thermoplastic Composites For
Electrostatic Dissipation" (STAT).

Claims 1-8 and 16-20 were rejected on the ground of non-statutory obviousness-type
double patenting as being unpatentable over claims 1-5 of Hanzlik et al. US Patent No.
6,915,977 in view of Albretch et al. US Publication No. 2002/0159182.

STATUS OF AMENDMENTS

No amendments have been entered subsequent to the Final Office Action mailed July 3,
2007. The claims listed in the Claims Appendix, therefore, reflect the claims as of July 3, 2007.

**CORRECTED Appeal Brief to the Board of Patent Appeals and Interferences
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Appellant: Yung Yip et al.

Serial No.: 10/822,884

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Title: **STATIC DISSIPATIVE HOUSING FOR DATA CARTRIDGE CARRYING NON-TAPE
STORAGE MEDIUM****SUMMARY OF THE CLAIMED SUBJECT MATTER**

One aspect of the present invention, as claimed in independent claim 1, provides a data cartridge (30; 130). The data cartridge includes a housing (32) having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge; a non-tape storage medium (34; 134) contained within the housing; circuitry (48/46/50; 136) contained within the housing for accessing the non-tape storage medium; and an externally accessible electrical connector (52) supported by the housing and electrically coupled to the circuitry (see, e.g., Figs. 3-5; page 9, line 9 - page 10, line 3; page 11, line 14 - page 12, line 3; page 13, line 20 - page 15, line 2).

One aspect of the present invention, as claimed in independent claim 16, provides a data cartridge (30; 130). The data cartridge includes a housing (32) formed of a material including a static dissipative polymer and having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge; a non-tape storage medium (34; 134) contained within the housing; circuitry (48/46/50; 136) for accessing the non-tape storage medium; and an externally accessible electrical connector (52) electrically coupled to the circuitry (see, e.g., Figs. 3-5; page 9, line 9 - page 10, line 3; page 11, line 14 - page 12, line 3; page 13, line 20 - page 15, line 2).

GROUND OF REJECTION TO BE REVIEWED ON APPEAL

As indicated in the Advisory Action mailed September 14, 2007, the rejection of claims 1-8, 10, and 16-20 under 35 U.S.C. 112, first paragraph, as failing comply with the enablement requirement has been overcome.

As indicated in the Advisory Action mailed September 14, 2007, the rejection of claims 3-5 and 17 under 35 U.S.C. 112, first paragraph, that the specification does not reasonably provide enablement for a housing having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square has been overcome.

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As indicated in the Advisory Action mailed September 14, 2007, the rejection of claims 1-8 and 16-20 on the ground of non-statutory obviousness-type double patenting as being unpatentable over claims 1-5 of Hanzlik et al. US Patent No. 6,915,977 in view of Albretch et al. US Publication No. 2002/0159182 has been overcome.

Appellant seeks review of the rejection of claims 1-8 and 16-20 under 35 U.S.C. 103(a) as being unpatentable over Albretch et al. US Publication No. 2002/0159182 in view of Waggoner et al. US Publication No. 2004/0113129 and "STAT: Guide To LNP's Line Of Thermoplastic Composites For Electrostatic Dissipation" (STAT).

ARGUMENT**I. Rejections Under 35 U.S.C. §103****A. Applicable Law**

Under 35 U.S.C. §103, the Examiner has the burden to establish a *prima facie* case of obviousness. *In re Fine*, 837 F.2d 1071, 1074, 5 USPQ2d 1596, 1598 (Fed. Cir. 1988). Three criteria must be satisfied to establish a *prima facie* case of obviousness. First, the Examiner must show that some objective teaching in the prior art or some knowledge generally available to one of ordinary skill in the art would teach, suggest, or motivate one to modify a reference or to combine the teachings of multiple references. *Id.* Second, the prior art can be modified or combined only so long as there is a reasonable expectation of success. *In re Merck & Co., Inc.*, 800 F.2d 1091, 231 USPQ 375 (Fed. Cir. 1986). Third, the prior art reference or combined prior art references must teach or suggest all of the claim limitations. *In re Royka*, 490 F.2d 981, 180 USPQ 580 (CCPA 1974). These three criteria are also set forth in M.P.E.P §706.02(j). Even when obviousness is based on a single reference, there must be a showing of suggestion or motivation to modify the teachings of that reference. *In re Kotzab*, 55 USPQ2d 1313, 1317 (Fed. Cir. 2000). In performing the obviousness inquiry under 35 U.S.C. §103, the Examiner must avoid hindsight. *In re Bond*, 910 F.2d 831, 834, 15 USPQ2d 1566, 1568 (Fed. Cir. 1990), *reh'g denied*, 1990 U.S. App. LEXIS 19971 (Fed. Cir. 1990).

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B. Rejection of claims 1-8 and 16-20 under 35 U.S.C. §103(a)

Because the rejection of claims 1-8 and 16-20 under 35 U.S.C. 103(a) as being unpatentable over Albretch et al. US Publication No. 2002/0159182 in view of Waggoner et al. US Publication No. 2004/0113129 and "STAT: Guide To LNP's Line Of Thermoplastic Composites For Electrostatic Dissipation" (STAT) fails to establish a *prima facie* case of obviousness, the rejection of claims 1-8 and 16-20 is not correct and should be withdrawn.

Independent claim 1 recites, amongst other things, "**a housing having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge.**"

Independent claim 16 recites, amongst other things, "**a housing formed of a material including a static dissipative polymer and having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge.**"

Independent claims 1 and 16, therefore, each include a housing having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge.

The Examiner recognizes that the Albretch reference does not teach the housing being formed of materials having a surface resistivity in a range of 10^6 ohms/square to 10^{12} ohms/square (Final Office Action, page 5), and suggests that it would have been obvious to one of ordinary skill in the art at the time the invention was made to use static dissipative materials with a surface resistivity in a range of 10^6 ohms/square to 10^{12} ohms/square for the housing (Final Office Action, page 6).

The Albretch reference discloses a data storage cartridge having a data storage device, such as an encased magnetic disk drive assembly, supported and mounted in a cartridge shell (see, e.g., Abstract; Figs. 3 and 4). In addition, the Albretch reference discloses that the data storage cartridge has a backing plate 70, and provides that:

The backing plate is electrically coupled to the data storage device by means of land 85 of flex cable 65, to a ground thereof, thereby forming an electrostatic discharge path from the data storage

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device to the backing plate and through the electrically semiconductive material to the alignment pins of the transfer station, which are electrically grounded.... (para. [0066]; see also Fig. 18).

Thus, backing plate 70 and land 85 of flex cable 65 of the data storage cartridge of the Albretch reference form an electrostatic discharge path for the data storage cartridge.

As backing plate 70 and land 85 of flex cable 65 of the data storage cartridge of the Albretch reference already form an electrostatic discharge path, Appellant submits that forming the cartridge shell of the data storage cartridge of the Albretch reference of a static dissipative material would not have been obvious for at least the reason that the data storage cartridge of the Albretch reference already includes an electrostatic discharge path.

As the principle of operation of backing plate 70 and land 85 of flex cable 65 of the Albretch reference is to form an electrostatic discharge path for the data storage cartridge, Appellant submits that forming the cartridge shell of the data storage cartridge of the Albretch reference of a static dissipative material would change the principle of operation of the data storage cartridge in that backing plate 70 and land 85 of flex cable 65 would be of no use. If the proposed modification or combination of the prior art would change the principle of operation of the prior art invention being modified, then the teachings of the references are not sufficient to render the claims *prima facie* obvious. *In re Ratti*, 270 F.2d 810, 123 USPQ 349 (CCPA 1959). Thus, Appellant submits that forming the cartridge shell of the data storage cartridge of the Albretch reference of a static dissipative material would not have been obvious.

In addition, the Albretch reference provides that backing plate 70 is formed of a semiconductive plastic material having electrical resistivity (para. [0066]). In one example, the Albretch reference provides that the material has sufficient embedded carbon to provide the electrical resistivity, comprising 10%-30% carbon filled plastic (para. [0066]). In one specific example, the Albretch reference provides that the material of backing plate 70 is a carbon filled plastic comprising a 20% carbon filled polycarbonate, called "Stat-Kon DC-1004-FR" (para. [0066]).

The inventors of the Albretch reference, therefore, full aware of the Stat-Kon line of materials, chose not to form the cartridge shell of the data storage cartridge of a Stat-Kon

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material. Rather, the inventors of the Albretch reference chose only to form backing plate 70 of a Stat-Kon material. Since the inventors of the Albretch reference, full aware of the Stat-Kon line of materials, chose not to form the cartridge shell of the data storage cartridge of a Stat-Kon material, Appellant submits that the Albretch reference actually teaches away from forming the cartridge shell of a static dissipative material. A *prima facie* case of obviousness may be rebutted by showing that the art, in any material respect, teaches away from the claimed invention. *In re Geisler*, 116 F.3d 1465, 1471, 43 USPQ2d 1362, 1366 (Fed. Cir. 1997). Thus, Appellant submits that forming the cartridge shell of the data storage cartridge of the Albretch reference of a static dissipative material would not have been obvious.

In view of the above, Appellant submits that the Examiner has not established a *prima facie* case of obviousness of independent claims 1 and 16, and submits that independent claims 1 and 16 are each patentably distinct from the Albretch, Waggoner, and STAT references. Furthermore, as dependent claims 2-8 further define patentably distinct independent claim 1, and dependent claims 17-20 further define patentably distinct independent claim 16, Appellant submits that these dependent claims are also patentably distinct from the Albretch, Waggoner, and STAT references. Appellant, therefore, respectfully submits that the rejection of claims 1-8 and 16-20 under 35 U.S.C. §103(a) is not correct and should be withdrawn, and submits that claims 1-8 and 16-20 should be allowed.

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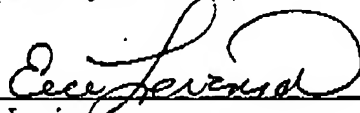
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CONCLUSION

For the above reasons, Appellant respectfully submits that the art of record neither anticipates nor renders obvious the claimed invention. Thus, the claimed invention does patentably distinguish over the art of record. Appellant, therefore, respectfully submits that the above rejections are not correct and should be withdrawn, and respectfully requests that the Examiner be reversed and that all pending claims be allowed.

Respectfully submitted,

Date: 2/6/8


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CLAIMS APPENDIX

1. (Previously Presented) A data cartridge, comprising:
a housing having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge;
a non-tape storage medium contained within the housing;
circuitry contained within the housing for accessing the non-tape storage medium; and
an externally accessible electrical connector supported by the housing and electrically coupled to the circuitry.
2. (Original) The data cartridge of claim 1, wherein the housing is adapted to dissipate approximately 5,000 volts DC to approximately 500 volts DC in less than approximately 0.5 seconds.
3. (Previously Presented) The data cartridge of claim 1, wherein the housing is formed of a static dissipative polymer.
4. (Original) The data cartridge of claim 1, wherein the housing is formed of a material including at least one of polypropylene, polyethylene, polystyrene, nylon, polycarbonate, ABS, and acrylic, and a dissipative polymer.
5. (Original) The data cartridge of claim 1, wherein the housing is formed of a material including a carbon-filled resin.
6. (Original) The data cartridge of claim 1, wherein the housing conforms to industry standard dimensions for a magnetic tape data cartridge.

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7. (Original) The data cartridge of claim 1, wherein the non-tape storage medium comprises a disk-shaped storage medium.

8. (Original) The data cartridge of claim 1, wherein the non-tape storage medium comprises one of a solid-state storage medium, an optical storage medium, a magneto-optical storage medium, and a holographic storage medium.

9-15. (Cancelled)

16. (Previously Presented) A data cartridge, comprising:
a housing formed of a material including a static dissipative polymer and having a surface resistivity in a range of approximately 10^6 ohms/square to approximately 10^{12} ohms/square, wherein the housing is adapted to dissipate a static charge of the data cartridge;
a non-tape storage medium contained within the housing;
circuitry for accessing the non-tape storage medium; and
an externally accessible electrical connector electrically coupled to the circuitry.

17. (Original) The data cartridge of claim 16, wherein the material of the housing further includes at least one of polypropylene, polyethylene, polystyrene, nylon, polycarbonate, ABS, and acrylic.

18. (Original) The data cartridge of claim 16, wherein the housing is adapted to dissipate approximately 5,000 volts DC to approximately 500 volts DC in less than approximately 0.5 seconds.

19. (Original) The data cartridge of claim 16, wherein the housing conforms to industry standard dimensions for a magnetic tape data cartridge.

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20. (Original) The data cartridge of claim 16, wherein the non-tape storage medium comprises one of a solid-state storage medium, an optical storage medium, a magneto-optical storage medium, and a holographic storage medium.

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EVIDENCE APPENDIX

None.

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RELATED PROCEEDINGS APPENDIX

None.